

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (previously presented) A method for at least partially dehydrating the casing of co-extruded food products, comprising the processing steps of:  
supplying an aqueous salt solution to an exterior of the co-extruded food products,  
collecting the aqueous salt solution used when supplying the aqueous salt solution to the exterior of the co-extruded food products,  
reconditioning the collected aqueous salt solution such that it comprises forced evaporation of water out of the aqueous salt solution, and  
reusing the reconditioned aqueous salt solution when supplying the aqueous solution to the exterior of the co-extruded food products.
2. (previously presented) The method as claimed in claim 1, characterized in that the forced evaporation of water out of the salt solution comprises of heating the salt solution.
3. (previously presented) The method as claimed in claim 1, characterized in that the collected aqueous salt solution is filtered.
4. (previously presented) The method as claimed in claim 3, characterized in that the collected aqueous salt solution is filtered in a manner such that at least one component is

substantially removed from the aqueous salt solution by means of absorption.

5. (currently amended) The method as claimed in claim 3, characterized in that the collected aqueous salt solution is filtered in a manner such that at least one component is substantially removed from the aqueous salt solution by means of adsorption, ~~for instance using active carbon.~~

6. (previously presented) The method as claimed in claim 1, characterized in that an additive is added to the aqueous salt solution before reconditioning the collected aqueous salt solution so as to prevent discolouration.

7. (previously presented) The method as claimed in claim 1, characterized in that an additive is added to the aqueous salt solution after reconditioning the collected aqueous salt solution so as to at least partially reverse discolouration.

8. (currently amended) The method as claimed in claim 6, characterized in that the additive comprises hydrogen peroxide as a salt derivative of a strong oxidant.

9. (previously presented) The method as claimed in claim 8, characterized in that the strong oxidant consists of sodium percarbonate.

10. (previously presented) The method as claimed in claim 8, characterized in that the strong oxidant consists of an acid derivative.

11. (previously presented) The method as claimed in claim 1, characterized in that the aqueous salt solution is irradiated in order to at least substantially prevent discolouration thereof.

12. (previously presented) The method as claimed in claim 1, characterized in that the aqueous salt solution is irradiated in order to at least substantially reverse discolouration of the aqueous salt solution.

13. (previously presented) The method as claimed in claim 11, characterized in that the irradiation takes place by means of ultraviolet radiation.

14. (withdrawn) Device for at least partially dehydrating the casing of co-extruded food products, comprising:  
a brining system for co-extruded food products,  
supply means for an aqueous salt solution connecting onto the  
brining system, and  
collecting means for the aqueous salt solution likewise  
connecting onto the brining system, characterized in that  
the device is also provided with reconditioning means  
comprising heating means for forced evaporation of the  
collected aqueous salt solution for reconditioning  
aqueous salt solution collected by the collecting means  
and feeding the supply means with a reconditioned aqueous  
salt solution.

15. (withdrawn) Device as claimed in claim 14, characterized in that the reconditioning means are provided with dispensing means for feeding an additive to the aqueous salt solution.

16. (withdrawn) Device as claimed in claims 14, characterized in that the reconditioning means are provided with irradiating means.

17. (withdrawn) Device as claimed in any of the claims 14, characterized in that the reconditioning means are provided with a filter.